

ABSTRACT OF THE DISCLOSURE

A finger pressure device for acupuncture includes a first adhesive tape with an adhesive surface on one side; a T-pellet attached on the adhesive surface of the adhesive tape; a second tape having a first side positioned over the adhesive tape and the T-pellet and having a small hole in a center thereof through which an end portion of the T-pellet is inserted, and further having an adhesive surface on a second, opposite side; and a gold plate positioned on the second side of the second tape and having a small hole in a center thereof through which the end portion of the T-pellet is inserted.